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**From:** Jeryl Gardner  
**Sent:** Tue 2/13/2018 9:45:16 PM  
**Subject:** FW: Anaconda Copper Mine Site - OU-7 action items  
[Draft NO3-SO4 Slide \(WDR-WDB\).pdf](#)  
[OU-7 Soils - Summary of Non-Detects \(Historic Drain Locations\).pdf](#)  
[OU-7 Soils - Summary of Non-Detects \(All Locations\).pdf](#)

FYI: ARC provided these follow up items from last time.

Jeryl R. Gardner, P.E., C.E.M.

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**Subject:** Anaconda Copper Mine Site - OU-7 action items

Hi Jeryl. Attached are some files with information that has been discussed during various OU-7 monthly check-in

calls. From the January call, I have two action items, which are listed and discussed below.

- APTIM #3 related to ARC RTC 5 (Nitrate/sulfate plots for WDB and WDR samples. DB to send out additional information.) EPA's comment pertained to ditch bottom sample results (WDB) compared to ditch road sample results (WDR). ARC's response mentioned a comparison of WDB to WDR samples. APTIM has tracked this response for EPA to request plots backing the information provided in the response. Attached are plots for nitrate and sulfate that were the basis for the response.

- APTIM #9 related to ARC RTC 27 (DB checking with B&C about the response concerning the frequency of NDs in the Phase 1 data.) ARC was asked to provide a tabulation of ND results for historical Wabuska Drain sample results. The tabulation is attached. APTIM also noted it would be helpful to have this information for the full data set, which is provided in the second attached table.

Please distribute this information as needed to close out these action items. I have included members of the ARC team in this email's distribution.

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